

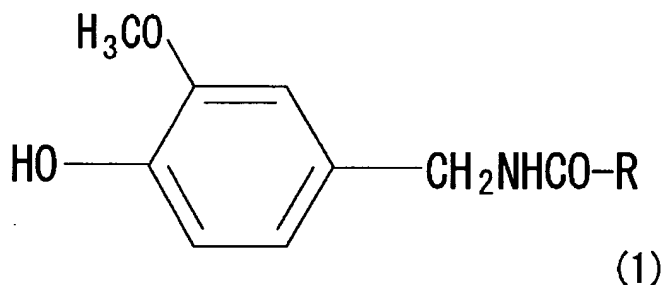
AMENDMENTS TO THE SPECIFICATION:

Please replace the abstract on page 20 with the amended abstract below:

ABSTRACT

The present invention provides an anti-tumor pharmaceutical composition having a high anti-tumor effect with low side-effects. **The anti-tumor pharmaceutical composition comprises a N-vanillyl fatty acid amide of formula (1):**

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wherein -CO-R group represents a saturated or unsaturated fatty acid residue containing from 14 to 32 carbon atoms. **Accordingly the invention provides an anti-tumor pharmaceutical composition comprising a N-vanillyl fatty acid amide which relates to capsaicin wherein the composition has a low side-effect and a high anti-tumor effect, in particular an anti-melanoma effect and an anti-leukemia cell effect; and is very low pungent, stimulatory and preinflammatory effect.**

~~According to the invention, there was provided an anti-tumor pharmaceutical composition comprising a N-vanillyl fatty acid amide which relates to capsaicin wherein the composition has a low side-effect and a high anti-tumor effect, in particular an anti-melanoma effect and an anti-leukemia cell effect; and is very low pungent, stimulatory and preinflammatory effect.~~